Amendments to the Specification

IN THE ABSTRACT OF THE DISCLOSURE

Attached hereto is a replacement Abstract.

IN THE WRITTEN DESCRIPTION

Please replace paragraphs [020] and [021] with the following amended paragraph:

[020] The liquid reservoir 4 stores a liquid medium 16, which is sealed by a piston packing 3 at a front face facing the discharge opening 10. The piston packing is supported on a cylindrical surface 24 of the liquid reservoir 4 and as a result of its geometry and the limited roughness of the cylindrical surface 24 can be easily displaced during the discharge process. Immediately above the piston packing 3 the riser pipe ~~6~~9 is engaged in the body 2, being supported by a liquid ram 18 in a portion of the body 2 facing the media reservoir and which is provided on its front face facing the media reservoir with a riser pipe cutting edge 19.

[021] Before a pump stroke can be performed, by applying a force between the finger rest ~~3~~13 and the pressure surface 14, the user must exert a minimum pressure defined by the force-limited retention device in the form of a locking edge 20. Only after overcoming the locking edge 20 is it possible for there to be a discharge movement of the pressure sleeve 5 and the media reservoir relative to the basic casing. At the start of the discharge stroke, the riser pipe cutting edge 19 cuts through a tapered area of the piston packing 3. As soon as the riser pipe 9 has completely penetrated the piston packing 3 and is embraced all-round by it, the liquid ram 18 with its piston pressure surface 26 comes into contact with the piston packing 3 and places the media reservoir under

pressure by means of the force exerted by the user. As a result of the force exerted by the user, at the same time the solid reservoir 6 is also placed under pressure by the force on pressure surface 14 transferred via solid ram 15 to outer seal 8. As a result, the inner seal 7 is shoved into the liquid reservoir 4 and brings about a complete mixing of solid medium 17 and liquid medium 16. In the present embodiment the discharge device 1 is in the form of a disposable device, i.e. the media 16, 17 stored in the media reservoir chambers are intermixed by a single pump stroke and by the discharge device nozzle 10 are delivered through the media channel 12 of riser pipe 9 in discharge direction 33.